

Date: Thu, 28 Oct 93 04:30:31 PDT
From: Ham-Equip Mailing List and Newsgroup <ham-equip@ucsd.edu>
Errors-To: Ham-Equip-Errors@UCSD.Edu
Reply-To: Ham-Equip@UCSD.Edu
Precedence: Bulk
Subject: Ham-Equip Digest V93 #85
To: Ham-Equip

Ham-Equip Digest Thu, 28 Oct 93 Volume 93 : Issue 85

Today's Topics:

 Alinco DJ580T intermod.
 Did my finals die or is my SWR needle very heavy?
 Kenwood TH78 problems?
 Subsidiary Communications Authorization (SCA) info
 Super Morse
 Want Mods for Alinco DJ-F1T (H)

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 27 Oct 1993 10:56:07 +1000
From: munnari.oz.au!yarrina.connect.com.au!warrane.connect.com.au!
vulpes.pwd.nsw.gov.au!vulpes.pwd.nsw.gov.au!not-for-mail@uunet.uu.net
Subject: Alinco DJ580T intermod.
To: ham-equip@ucsd.edu

In article <2ababg\$ π qt@triton.unm.edu>, Larry West <llwest@unm.edu> wrote:
>

>I remember a long thread in this group a couple of months ago about the
>intermod problem on the DJ580. I am sorry to take up any bandwidth, but at

stuff deleted ...

I own a DJ-560T which I assume is similar to the 580. I also have suffered
inter-mod problems. On a WICEN (similar to RACES) exercise, I could not
use our portable 2m repeater because of continuous QRM. No-one else
on the exercise had any problem.

paulr

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| Paul Rodenhuis  
| Database Administration  
| Information Services Branch  
| NSW Public Works Dept  
| paulr@pwd.nsw.gov.au (02)-372-7037 B  
| VK2AHB@VK2RWI (02)-449-9212 H
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In article <19930ct25.173915.19164@infonode.ingr.com> rvhoeft@npmo.pc.ingr.com (Roger V Hoeft) writes:

Any number of different things could cause this problem. We need a bit more information. Are all the operating controls in their usual positions? Could you get a dip in plate current at the expected control position, and what value did it read? What's the grid drive look like? What's the operating plate voltage reading? Does a final, or finals have an unusual glow, or is one not glowing at all? Any unusual smells, obvious burn marks, etc?

Gary

--

Gary Coffman KE4ZV |"If 10% is good enough | gatech!wa4mei!ke4zv!gary
Destructive Testing Systems | for Jesus, it's good | uunet!rsiatl!ke4zv!gary
534 Shannon Way | enough for Uncle Sam."| emory!kd4nc!ke4zv!gary
Lawrenceville, GA 30244 | -Ray Stevens |

Date: 27 Oct 93 13:37:44 GMT
From: ogicse!uwm.edu!cs.utexas.edu!mercury.unt.edu!sol!io90@network.ucsd.edu
Subject: Kenwood TH78 problems?
To: ham-equip@ucsd.edu

I have heard rumors that Kenwood's TH78A has had problems with its knobs.
Is this true? Are there any other problems with it? If any of you happen
to own one is it one of the better HTs? Do you like it?

Trey Garland (The soon to be reverend)
N5RXZ -

Date: Wed, 27 Oct 1993 00:21:50 GMT
From: swrinde!sdd.hp.com!think.com!spdcc!merk!hom@network.ucsd.edu
Subject: Subsidiary Communications Authorization (SCA) info
To: ham-equip@ucsd.edu

I don't know if this is the right group to ask. Please direct me
to the proper group if it is more appropriate.

I'm looking for reference information on SCAs. Perhaps someone
can cite articles in the various radio electronics magazines.

In addition, where would I buy SCA kits? Someone mentioned Graymark
International, Inc. in Santa Ana, CA. Any opinion?

Thanks,
Hom

Date: Wed, 27 Oct 1993 09:10:35 GMT
From: swrinde!emory!europa.eng.gtefsd.com!howland.reston.ans.net!pipex!uknet!
mcsun!sun4nl!rivism!charlos@network.ucsd.edu
Subject: Super Morse
To: ham-equip@ucsd.edu

***** I disclaim ever having said this *****

1. Open up the DJ F1
2. you will find a red and a blue wire. (they will be the only wires in the radio. because every thing else is surface mount.)
3. Cut the wires and put it back together.
4. reset the radio (hold function and turn it on.)

That's all there is to it.

***** I swear I never said any of it! *****

Mark

--

Mark J Nimmer
n0tqf@iastate.edu

End of Ham-Equip Digest V93 #85

